



# Flinders University Omics Facility

College of Medicine and Public Health

Health & Medical Research Building (HMRB), Sports Road, Bedford Park SA 5042, Australia  
Email: [Omics.Facility@flinders.edu.au](mailto:Omics.Facility@flinders.edu.au)



## 2024 - Mass Spectrometry User Agreement Form

Investigator Name	
Email	
Institution	
Department/Laboratory	
Account Number (Flinders Internal)	
Invoicing Address (External Institutions)	
Supervisor's Name	
Supervisor's Email	
Phone Number	
Brief purpose of research/experiments	

### Quotation Information

Code	Mass Spectrometry Analysis	
PL-Q	Fusion Lumos/Exploris 480 Mass Spectrometry Column(s) to be used: <input type="checkbox"/> Standard <input type="checkbox"/> Extended <input type="checkbox"/> Maxi Digest Type <input type="checkbox"/> Solution <input type="checkbox"/> Gel Digest Clean-up <input type="checkbox"/> Yes <input type="checkbox"/> No Method Development <input type="checkbox"/> Yes <input type="checkbox"/> No Quantification Required <input type="checkbox"/> Yes <input type="checkbox"/> No Fractionation <input type="checkbox"/> Offline <input type="checkbox"/> High pH <input type="checkbox"/> Gas-phase Estimated Number of samples:	Quotation Number: Quotation Amount: \$
PL-MB1	Metabolomics Sample Analysis Own Column <input type="checkbox"/> Yes <input type="checkbox"/> No Existing Method <input type="checkbox"/> Yes <input type="checkbox"/> No Method Development <input type="checkbox"/> Yes <input type="checkbox"/> No	Quotation Number: Quotation Amount: \$

*Above prices exclude protein quantification and electrophoresis consumables prior to mass spectrometry analysis. These will be invoiced separately to the nominated account. Prices exclude GST.*

### Terms and Conditions

In signing this form, the investigator acknowledges and confirms that:

1. Samples must be prepared according to the Flinders Omics Facility guidelines. Please contact Omics staff before sample preparation begins.
2. It is the responsibility of the investigator to collect unused samples and data after analysis. Samples can only be stored in Flinders Omics Facility for **no more than 4 weeks** post analysis. Data will be kept for **no more than 12 months**.
3. Samples (not prepared according to the correct guidelines) leading to instrument contamination and down time may incur significant fees depending on the contamination.
4. Samples are placed in a queue upon receipt. For urgent samples please contact us via e-mail ([omics.facility@flinders.edu.au](mailto:omics.facility@flinders.edu.au))
5. Despite taking all due care with sample analysis, occasionally the Omics Facility is unable to generate results and usable data. The investigator will still be liable to pay the service fee. If poor data is a consequence of Flinders Omics Facility, instrument failure or similar, no charges will be incurred.
6. It is requested that any publication containing data generated by Flinders Omics Facility acknowledges the facility.
7. Invoices will be generated according to the agreement signed. Flinders University investigators will have payments processed through the nominated account number. Additional consumable fees (where applicable) will be charged to the above nominated account.

Name:	Signature:	Date:
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# Flinders University

## Omic Facility

### College of Medicine and Public Health

Flinders Medical Centre, Room 4E432 Ph: (08) 8204 6103  
Flinders Drive, Bedford Park SA 5042 Email: Omics.Facility@flinders.edu.au



#### Project Details

Project Title:

Project Summary:

Sample Species:

Aim:

Analysis Method:

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